

12
Growth of Chemical Fertilizer Industry Out-
lined, by Sándor Górnagy. 16 pp.
HUNGARIAN, ~~pub.~~ ~~Magyar Nemzet~~ ~~1970~~
Budapest, No 4, 1970, pp 194-197.
JPRS 50923

EE-Hungary
Econ
Jul 70

Sándor Górnagy

Reform of the Economic Guidance System and
Legislation, by Dr. Tibor Nagy, 6 pp.
HUNGARIAN, per, Penzugyi Szemle, No 5, May
1966, pp. 361-367.
JPRS 30339

Tibor Nagy

EE-Hungary
Econ
Jul 66

306,042

Z. Nagy

Investigation of the Absorption of
Boron From Baby Powder, by Z. Nagy.
EUROPEAN, per, Borgvagyassati es
Venerologiai Szemle, Vol 44, 1968,
pp 205-209.
NTC 72-10017-06E

Apr 72

Factors Affecting the Thickness of Cold
Rolled Steel Strips, by Z. Nagy.
METALLURGY, ser, Met. Ind., Vol 98, No 8,
1965, pp 279-284,
dist 4825

116

Z. NAGY

Sci-Eng Index Civil Air Engr
Ser 65

510,500

68
Studies on the Specificity of Hemagglutination
in Infectious Hepatitis, by S. Nagylucsky
GERMAN, per, Z. Immun Allergieforsch., Vol 129,
1965, pp 34-96.

HEI-HSW

7-20-63

S. NAGYLUCSKAY

Sci-1224

Sept 63

365,350

67
Digital Correlator Developed by Instrument
Factory, by T. Nagypal, I. Szunyogh, 5 pp.
HUNGARIAN, per, Keres es Automatika, No 5,
May 1968, pp 205-207.
JPRS 46,863

T. Nagypal

Sci/Elect & Elect Engr
Aug 68

362,756

47
Evaluation of Oils for Porous Bearings, by
C. Nahlovsky, 9 pp.
CZICE, per. Strojrenstvi, Vol 15, No 3, 1965,
pp 609-612.
AIR/ITD/RT-67-386

Sci-Tech
Feb 69

372.947

C. Nahlovsky

69
Performance Tests of a New Multigrade
Plastic Lubricant, by C. Mahlovsky.
CZECH, per, Kopa a Uhlie, Vol VII(15).
No 9, Sept 1965, pp 266-267.
ACSI I-9996
ID 2204029066

C. Mahlovsky

Sci-M/H
Jul 66

304,245

A New Gravitational Theory, by W. Ulrici,
W. Nahn. 9 pp.
GOVERNMENT USE ONLY
GERMAN, par: Wiss und Tech, Apr 1969,
pp 239-241.
NASA TT E-12,542

W. Nahn

Sci-Eng Sci
Nov 69

306,050

Mykola Nahmybida
Poem on Khatyn Massacre, by Mykola Nahmybida, 5 pp.
UKRAINIAN, per, Ranok, Kiev, No 4, 1972, p 5.
JPRS 56120

June 72

46
The Functions of Histological Enzymes in
the Ripening Process of Salt Preserved
Salmonidae, by Ye. A. Na-hsieh-chin-na,
6pp

CHINESE, rpt, T'ai-p'ing-yang Hsi-pu
Yu-yeh Yen-chiu Wei-yuan-hui Ti-ch'i-tz'u
Ch'uan-t'i Hui-i Lun-wen-chi, Feb 1956,
pp 224-226

JPRS 40,706

Ye A. Na-hsieh-chin-na
323,975

Sci - Biol & Med
Apr 67

Code of Regulations Concerning Procedure for
Issuing Documents for the Movement and
Sojourn of Foreigners in Yugoslavia and Con-
cerning the Forms of These Documents, by
Ivan Nahtigal, 6 pp.

SERBIAN, per, 13 Maj, No 1, Jan 1966, pp. 59-
62.

JPRS 35234

EE-Yugoslavia

Soc

May 66

IVAN Nahtigal

300,149

China, Arabia and Israel, by M. Nahumi, 7 pp. 31
JPRS, np, 'Al Hamishmar, 10 June 1966, pp. 3-4.
JPRS 36532

M. ~~NA~~ Nahumi

ME-Israel

Pol

Aug 66

37,944

China, Arabia and Israel, by M. Nahumi, 7 pp.
HEBREW, np, 'Al Hamishmar, 10 June 1966, pp. 3-4.
JPRS 36532

NE-Israel
Pol
Aug 66

307,944

Multidimensional Analog of the Darboux Problem for
Hyperbolic Equations, by A. M. Nahusev.

RUSSIAN, per, Dok Ak Nauk SSSR, Ser Math, Vol 194,
No 1, 1970, pp 31-34.

Am Math Soc

Vol 11, No 5, Sept-Oct 1970

A. M. N a h u s e v

May 71

On a Problem of A. V. Bicadze, by A. M. Nakhushev.
RUSSIAN, per, Dokl Akad Nauk SSSR, Ser Math,
Vol 192, No 3, 1970, pp 499-502.
The Am Math Soc
Vol 11, No 3, May-June 1970

A. M. Nakhushev

Jan 71

A New Boundary Value Problem for a Degenerate Hyperbolic Equation, by A. M. Nakusev.

RUSSIAN, per, Dokl Ak Nauk SSSR, Vol 187, No 4, 1969, pp 736-739.

The Am Math Soc

Vol 10, No 4, July-Aug 1969

A. M. Nakusev

Jan 70

400,066

A Boundary Value Problem for a Mixed Equation'
of Parabolic-Hyperbolic Type, by N. G. Delbatlov,
A. M. Nedusov.

RUSSIAN, per, Dokl Ak Nauk SSSR, Vol 183, No 2,
1968, pp 261-264.

The Am Math Soc
Vol 9, No 6, 1968

A. M. NAHUSEV

Mar 69

376,442

Postponement of the Asian Afro-Asian Con- 48
ference was "A Mistake in History" by
S. Kallab, 14 pp.
BROOKLYN, sp. Marina Sajat, 5-6 & 7
1965, p. 2.
JPRS 31343

Fr- Indonesia

FBI

236,595

Aug 65

Investigation of the Wetting of Diamond and Graphite by Molten Metals and Alloys. IV. Effect of the Temperature on the Adhesion of Metals which are inert to Carbon, by Yu. V. Naidich, G. A. Kolesnichenko. 160
RUSSIAN, per, Poroshkovaya Metallurgiya,
Abstr. Nauk Ukrainy SSR, Vol 6, No 2,
1966, pp 97-99.
Chem Trans Sv 2785

Yu. V. Naidich

321,745

Sci - Mechanical, Industrial,
Civil and Marine Engineering
Mar 67

Study of Consolidation Processes in Sintering
in the Presence of a Liquid Phase, by
V. N. Eremenko, Yu. V. Naidich, 9 pp.

RUSSIAN, per, Poroshkovaya Metallurgiya,
No 4(10), 1962, pp 72-83.

CB

Sci
May 64

258.779

87
Effect of Temperature on the Adhesion of
Metals Passive to Carbon, Part IV of
'Investigation of the Wetting of Diamond and
Graphite by Liquid Metals and Alloys'.
by Yu. V. Naidich, G. A. Kolesnichenko.
RUSSIAN, per. Poroshkovaya Metallurgiya,
No 2, (38), Feb. 1966, pp 97-99.
HB 6871

Yu. V. ~~Naidich~~
Naidich

Sci-H&N
May 66

301,007

Naito, E.

An Air Pollution Observation Lidar, Part 1.
KISHO KENKYUSHO NYUSU, No 4, pp 4-5, 1971
NTC-72-14795-04B

Jan 73

28
Twelfth Congress of the Italian CP Analyzed.
by Giorgio Napolitano. 11 pp.
ITALIAN, rpt. Rinascita, Rome, 21 Feb 1969, pp 1-2.
JPRS 47671

Giorgio Napolitano

WE-Italy
Pol.
Apr 69

378,061

I. S. Maidenko

The Operational Safety of Speed Controllers
in Winders.

RUSSIAN, per, Ugol Ukrainy, Vol 14, No 6, 1970,

pp 35-36

NTC 72-12810-08T

sept 72

50
Maximum Permissible Concentration of Hexachloro-
cyclopentadiene in Water Reservoirs, by
S. Ya. Naishstein, Ye. V. Lisovskaya.
RUSSIAN, per, Gigiena i Sanit, Vol 30, No 2, 1965,
pp 17-21.
ATS RJ-5479

S. Ya. Naishstein

Sci-B&M
June 70

K. Naito

Stall Performance, by K. Naito, 10 pp.

GOVERNMENT USE ONLY

JAPANESE, per, Airview (Koku Joho), No 283, April 1971,
pp 94-97.

ARM/FSTC/HT-23-1183-71

June 72

51
"Central Arrhythmia" and Anesthesia, by H.
Naito.

JAPANESE, per, Hippon Masui Gakkaï, Vol. 14,
1965, pp 189-193.

HEW-NIH
10-28-67

Naito, H.

Sci-B&M
Dec 67

346,147

Naiya Yoda

New Heat-Resistant Plastics, by Chiaki Tanka,
Naiya Yoda, 17 pp.

JAPANESE, source unknown, pp 117-124.

FSTC-HT-23-716-71

ACSI-J-9824

Aug 71

APPROVED FOR RELEASE: 2005/08/09 CIA-RDP91-00403R000200720061-9

NAJDA, J. and BEDNARCZYK, K. Studies on decomposition of ilmenite with hydrochloric acid.
Przem.chem. 57(3):136-8 (1968) (GB 118/OP8/2559)

APPROVED FOR RELEASE: 2005/08/09 CIA-RDP91-00403R000200720061-9

45
Development of a Method for Determining the
Viability of Micro-Organisms in Tinned Food by
Means of an Enzymatic Reaction, by L. P. Najdenova.
RUSSIA, rpt. Paper presented at the 2nd Int Congress
of Food Science and Technology, Moscow, 22-27 Aug
1966.

ALL Ref: 3630.48 (HC-107)

L. P. NAJDENOVA

Sci. and Tech
Aug 68

361,334

44
Study Technique of Platelet Survival by Radio-
chromate Labeling Method, by Y. Hajeau,

J. Larrien, 11 pp.

FRENCH, per, Rev Franc Etud Clin Biol, No 4, 1969,
pp 1071-1074.

NLS/1435

Y. Hajeau

Sci/BB
Feb 70

400,207

47
Study of Platelet and Granulocyte Kinetics by
Isotopic Methods, by Y. Najean, et al.
FRENCH, per, Ann Biol Clin, Vol 26, No 7/9, 1968,
pp 832-862.
HEW HHH
2-25-69

Y. NAJEAN

Sci/DAH
Apr 69

380,218

27
New Arab Information Director in U.S. To try
Fresh Approaches, by Mustafa Najib, 7 pp.
ARABIC, np. al-Ikha'ah wa al-Talif al-Jadid, Cairo.
2 May 1970. pp 6-7.
JPRS 50660

MUSTAFA NAJIB

RE-INTER-ARAB AFFAIRS

Vol

June 70

Najm al-Din Muhammad *Najm al-Din*
Sudanese Workers and Production Benefit From
Nationalization, by Najm al-Din Muhammad
Najm al-Din, 6 pp.
ARABIC, np, al-Ayyam, Khartoum, 7 Jun 71,
pp 4, 5.
JPRS 53745

AUG 71

12
Structure of Polish-GDR Trade Analysed, by
Bronislaw Hajnigier, 20 pp.
POLISH, per. Sprawy Międzynarodowe, Warsaw, Oct
1969, pp 58-73.
JPRS 49609

Bronislaw Hajnigier

Re-oland

Icon

Jan 70

400,613

75
Pressure Effect on the Formation of
Compounds in the $Y_2O_3-Al_2O_3$ System, by
S. Naka.
JAPANESE, per, Kogyo Kagaku Zasshi, Vol 69,
1966, pp 1112-1116.
Chem Trans Sv 2911

S. Naka

321,633

Sci - Chemistry
Mar 67

77
The Surface Structure of Vapor Deposited Rancu
Nickel Film and Its Catalytic Activity, by
I. Nakabayashi. 11 pp.
JAPANESE, per, Kogyo Kagakuzaishi, Vol 90,
No 4, 1969, pp 344-347.
NASA TT F-12,628

I. Nakabayashi

Sci-Materials
Jan 70

400,405

H. Nakae
Quality and Castability of Gray Iron with
Silicon Carbide Added to Charge [for Composition
Control], by N. Kayama, H. Nakae.
JAPANESE, per. Inono, Vol 42, No 3, 1970,
pp 186-194.
HB 8112

Nov 71

93
The Effects of Sulphur on the Recrystallization
of Cold Rolled 3.17% Al-Fe Alloy Sheet,
by H. Nakae and N. Goshi,
JAPANESE, per. Nippon Kinzoku, Vol 33, No 5,
1969, pp 553-557.
BISI 7916

Sci/Mat
Mar 70

H. Nakae

404,206

101
On the Grain Growth by Strain-Anneal in Cold
Rolled Silicon-Iron Sheet, by H. Nakae,
H. Yamamura.
JAPANESE, per. Nippon Kinzoku, Vol 32, No 4,
1968, p 6.
BISI 6561

H. Nakae

Sci/Eat
Dec 68

354,444

64
The Formation of Cube Texture in a 50% Al-50
Fe Alloy, by H. Nakao, A. Okada.
JAPANESE, per, Nippon Kinzoku, Vol. 32,
No 4, 1968, pp 368-374.
NISI 6586

sci/Materials
Jan 69

353,163

H. Nakao

41
A Pharmacological Study of Cephaloridine, by
A. Nakagawa.
JAPANESE, per. J. Antibiot (B) (Tokyo), Vol 19,
No 1, 1966, pp 15-20.
EIA HIR
10-37-68

A. NAKAGAWA

Sci-8 and
Jan 69

371,753

Experiments with a Sliding Nozzle, by 83
H. Nakagawa,
JAPANESE, per. Tetsu-to-hagane, Vol 55,
No 11, 1969, Lecture 110, p S 500.
DB 8104

Sci/Mat
Sep 70

H. Nakagawa

96
Replacement of O. H. Furnaces by a Basic
Oxygen LD Furnace with an Exchangeable Vessel,
by H. Nakagawa et al.
JAPANESE, per, Tetsu To Hagane, Vol 53, No 3,
1967, pp 279-281.
HB 7256

H Nakagawa

Sci-Mat
Oct 67

343,061

I. Nakagawa

Investigation of the viscosity of molten cast iron. 15-15 pp.

RUSSIAN, Trudy fiziko-khimicheskiye osnovy metallurgicheskikh protsessov Sovetsko-Yaponskogo simpoziuma,

May 1967, 1969, pp 146-156

AIR/FTD-HC-23-1948-71

sept 72

Ichiro Nakagawa

On Secular Change of Gravity Near Lake Biwa-ko,
by Ichiro Nakagawa.

JAPANESE, per, J Geodetic Society of Japan, Vol 18,
No 1, 1972, pp 23-29.

*DMAAC

Jan 73

Ichiro Nakagawa
On Precise Gravity Measurement at Stations of Small
Gravity Difference (Part I) by Ichiro Nakagawa.
JAPANESE, per, J Geodetic Society of Japan, Vol 18,
No 1, 1972, pp 17-22.
*DMAAC

Jan 73

Ichiro Nakagawa
Simultaneous Gravimetric Field Survey Made Between
Mizusawa and Hachinohe, by Ichiro Nakagawa, 7 pp
JAPANESE, per, Sokuchi Gakkai Shi (Journal of the
Geodetic Soc of Japan), Vol 15, No 1, 1969, pp 6-9.
ACIC-TC-1743
GUO

Oct 71

Synthesis of Automatic Flight Control Systems 109
Using Optimal Control Theory, by
Kenji Nakagawa, 20 pp.

JAPANESE, rpt, Japan Society for Aeronautics and
Sci. 5 Apr 1967 & Soc Aircraft Symp. 16 Nov 1967,
NACA TT F 12,795

Kenji Nakagawa
Sci/Navigation
May 70

6.2

Some Basic Characteristics of Gas-Pressurized
Lapped Polyethylene Tape Dielectric for
Extra-High Voltage Cables. Parts 1-4. by
M. Nakagawa, M. Saito and H. Utsuka.
JAPANESE, per, Dainichi Nihon Densen Gull.
No 34, Nov 1966, pp 29-34
No 35, Mar 1967, pp 37-40
No 36, May 1967, pp 1-4
No 39, July 1968, pp 17-34.
CEGB-Tr 5032B- 5035B

M. Nakagawa
Sci/Elect
Jun 69

384,512

57
Application of Accelerated Solidification to
Commercial ~~Steel~~ Ingots under Pressure, by
H. Kagiwada and Y. Nakagawa.
JAPANESE, par, Tetsu To Hagane, Vol 52, No 3,
1966, pp 457-459.
RB 7937

Sci/Net
Nov 70

Y. Nakagawa

90
Determination of Oxygen Content in Molten Steel
by LHF Measurement, by Y. Nakagawa and Y. Shiga.
JAPANESE, per, Ietsu to Kagaku, Vol 53, No 4,
1967, pp 548-551.
*RISI 5336

Y. Nakagawa

Sci-Stat
Oct 67

240,818

84 ~~87~~
Effect of Precipitation Hardening on the
High-Temperature Strength of 18% Cr, 12%
Ni, 3% Mo Nitrogen-Alloyed Steel,
by Y. Kawano and R. Nakagawa,
JAPANESE, per. Tetsumoto-Hagane, Vol 55,
No 11, 1969, Lecture 171, p 551.
AC 6214

R. Nakagawa

sci/hat
Ser 70

S Nakagawa
Economics of Sulfur Oxides Removal From Stack
Gas, by S. Nakagawa.
JAPANESE, per, Kagaku Kogyo, Vol 20, No 8,
1969, pp 881-888.
NTC 71-14155-07A

Feb 72

53
On the Ageing and Precipitation in Ferrous
Alloys, by Y. G. Nakagawa.
JAPANESE, per, J. Japan Inst. Metals, 32
1968, pp. 510-515.
*100 71 70-53023

Y. G. Nakagawa

64
Observation of Atmospheric Diffusion at Tokai-
Mura, by Yukio NAKAGAWA, 8 pp.
JAPANESE, per, Nippon Genshiryoku Gakkaishi,
Vol 1, 1959, pp 332-334.
AEC ORNL Tr-1407

Yukio NAKAGAWA

331,202

Sci - Atmospheric Science
Jul 67

The Effect of Heat Treatment of Roller Chain
Link-Plates on the Fatigue Strength and
Impact Strength, by M. Nakagome,
JAPANESE, per. J. Soc. Mat. Sci. Japan,
Vol 19, Jan., 1970, pp 10-15.
DISI 8762

MAR 71

M. Nakagome

The Effect of Heat Treatment of Roller Chain
Link-Plates on the Fatigue Strength and Impact
Strength, by M. Nakagome. 45

JAPANESE, per, J. Soc Mat Sci Japan, Vol 19,
Jan 1970, pp 10-13.

*HISI 8762

M. Nakagome

Sci-Stat
Dec 70

73

Applications of Microwave Band Circulator and
Isolator, by Nakahara Shojiro and Shunichiro
Kawabata, 11 pp.

JAPANESE, por. Electronic Instrumentation,
Vol 7, No 7, Jul 1967, pp 60-64.

ACSI J-4125

ID 2204000568

Nakahara Shojiro

Sci-Alec

May 68

35.237

J. NAKAI

On Measurement of Rock Density and Prospecting for
Heavy Metal Ore Deposits Using Gamma-Gamma Logging,
by J. Nakai.

JAPANESE, per, Butsuri Tanko, Vol 22, 1969, pp 190-
203.

CSIRO-Trans-10562

NTC 72-14150-081

AEC CSIRO-Trans-10562

Jan 73

Tadashi Nakai

Studies On Sugar Production by Formaldehyde
Condensation, Part I: Condensation in the
Presence of Calcium Hydroxide, by Tadashi Nakai, et al
15 pp.

JAPANESE, por, J. Agr. Chem Soc Japan (Tokyo), Vol 43,
No 5, 1969, pp 300-305.

NASA-TT-F-13709

Sept 71

Defect Structure of Borate Glasses Irradiated
with Gamma-Rays, by Yasuo Nakai. 98

JAPANESE, per, Kogyo Kagaku Zasshi, Vol 68,
No 8, 1965, pp 1538-1543.

HSJ Tr-85

Yasuo NAKAI

324,395

Sci - Nuclear Science
May 67

C. NAKAJIMA

Environmental Pollution and Climatic Change, by
C. Nakajima,
JAPANESE, per, Tenki Tokyo., Vol 18, No 9, 1971,
pp 453-474.
AFCRL

Dec 72

K. Nakajima

Boiling Heat Transfer on Outside Wall of Horizontal
Tube Bundles for Freon 11 & 12, by K. Nakajima.
JAPANESE, per, Reito, 44(495), 1969, pp 3-15.
*AEC/LB/G/211/4

Jan 73

Production of High Purity Uranium by Fused
Salt Electrolysis, by Kentaro NAKAJIMA,
Masumichi KOIZUMI, Masahiro SUZUKI, Tadaaki
KURODA, 16 pp.
JAPANESE, per, Denki Kagaku, Vol 33, No 2,
1965, pp 122-126. P911156367
AEC NSJ Tr-72

Kentaro NAKAJIMA

326,449

Sci - Electronics
May 67

Production of High Purity Uranium by Fused Salt
Electrolysis, by Kentaro NAKAJIMA, et al. 73
JAPANESE, per, Denki Kagaku, Vol 33, No 2,
Feb 1965, pp 122-126.

●AEC NSJ-tr-72

EDC

Kentaro Nakajima

Sci/Chemistry

Aug 66

Pyrolysis of Acrylic Fibers, by Michiaki
Nakajima.

JAPANESE, per, Kogyo Kagaku Zasshi, Vol 63,
No 5, 1960, pp 991-997.
TC-1074

Michiaki Nakajima

Sci-Materials
Oct 66

313,197

N. Nakajima

Properties of reduced starch hydrolyzates as
food material.

TAKEDA KENKYUSHO HO, Vol 29, pp 507-521, 1970

NTC 72-15330-06H

mar 73

Construction and Operation of 100 n.ton ⁷⁹
Basic Oxygen Furnaces at the Hirohata
Second Steel Mill, by N. Nakajima.
JAPANESE, per, Tetsu to Hagane, Vol 54,
No 10, 1968, p. S 449.
HB 7752

N. Nakajima

Sci-Fat
June 69

363,265

58
Polysulfone, by S. Hekajima, Y. Minoura.
JAPANESE, per, Yuki Gosei Kagaku Kyokai Shi,
Vol 24, No 9, 1966, pp 506-516.
HTC-69-16518-07C

S. Hekajima

Sci-Chem
Feb 70

402,907

T. Nakajima

Epidemiological study of the effects of air
pollution on health in Saganoseki, oita prefecture.
TAIKI OSEN KENKYU, Vol 5, No 1, pp 3-6, 1970
NTC 72-15122-06J (on loan)

mar 73

47
Characteristics of a Fluorite
Thermoluminescent Dosimeter with
Charge-Sensitive Amplifier, by
Toshiyuki NAKAJIMA, Tadashi HASHI-
ZUME.

JAPANESE, per, Oyo Buturi, Vol 35,
No 12, 1966, pp 870-875.

AEC BSJ-Tr 99

Toshiyuki Nakajima

Sci-B7M

Aug 68

357,391

NAKAMURA

On the Movements of Sand by Wave and Current, by
Nakamura, Shiraishi, 11 pp.

JAPANESE, rpt, Dai 15-Kai Kaigan Kogaku Koenkai
Koenshu, 1968, pp 115-120, Table of Contents.
ACSI K-0618

Oct 71

Measurement of Apparent Viscosity of Various Blast
Blast Furnace Burdens at Softening Temperature,
by Nakamura,
JAPANESE, per. Tetsu-to-Hagane, Oct., 1970,
pp 1256-1466.
*BISI 9395

Nakamura

June 71

57
Solubility of Durene and Isodurene at Low
Temperatures, by E. Nakamura.
JAPANESE, per, Kogyo Kagaku Zasshi, Vol 71,
No 11, 1968, pp 1851-1855.
ATS-JS-241

E. Nakamura

Sci-Chem
Mar 70

403,906

H. Nakamura

Studies on the Decomposition of Organo-
Mercury Compounds. Part 11. Decomposi-
tion of Phenylmercury Acetate in Vivo,
by H. Nakamura.

JAPANESE, per, Kumamoto Igakkai Zasshi,
Vol 43, 1969, pp 994-1001.
NTC 72-10352-06T

Apr 72

H. Nakamura
115 (JAPFNR-18) 5 RESEARCH AND DEVELOPMENT OF
THE METHOD OF CALCULATION OF CONTROL ROD WORTH BY
MONTE CARLO METHOD. INSTRUCTIONS FOR USE OF MONEX-
ROD CODE. 6 Nakamura, H. 7 (Fuji Electric Co. Ltd., Tokyo (Ja-
pan)). 8 Translation of a Japanese report. 11512017p. 24 Dep.
NTIS (U. S. Sales Only).

26 computers; reactor control; reactor physics 27 09B, 18I, 18K

28 MN-80 29 NP NSA

REVISED CARD

Delayed Failure Due to Hydrogen in High Strength 45
Steels Subjected to Simulated Welding Thermal
Cycles, by H. Nakamura, M. Inagaki.
JAPANESE, per, Yosetsu Gakkaishi, Vol 38, No 9,
1969, pp 1021-1034.
BISI 8365

H. Nakamura

Sci-Mat
Dec 70

Cast Structure of Aluminium Ingot Solidified
Under High Pressure, by A. Suzuki and J.
Nakamura,
JAPANESE, per. Nippon Kinzoku, Vol 33, No 7,
1969, pp 830-833.
BISI 8245

J. Nakamura

K. Nakamura

Thermal Stress in a Hollow Concrete Cylinder,
by Y. Fujiki, K. Nakamura, 22 pp.
JAPANESE, per, Konkurito Janaru, Vol 9, No 6,
1971, pp 12-23.
AEC/ORNL-Tr-2515

Jan 72

K. Nakamura

Function of Polarized Space Charge During Latent
Image Formation and its Quantitative Description,
by K. Nakamura.

JAPANESE, per, Denshi Shashin, Vol 9, No 2, 1970,
pp 46-56.

ATS-JS-275

April 72

Anomalous Optical Quenching in Amorphous Selenium,
by K. Nakamura.

JAPANESE, per, Denshi Shashin, Vol 9, No 3, 1970,
pp 101-109.

ATS-JS-281

K. Nakamura

April 71

A Recording Microdensitometer with Digital Output,
by K. Nakamura & T. Abe, 6 pp.
GERMAN, per, Zeit. Fur Instrumentenkunde, Vol 73,
Nr 12, 1965, pp 340-343.

GOVERNMENT USE ONLY

RSIC-761

K. Nakamura

FE

Sci/Method & Equip

April 68

342,495

Com Fishery 66B-RO-1187

R-7145-B

13 June 66

Tuna resources of the world, II. Resources and outline
of the fisheries

By: Nakamura, Hiroshi

From: Japanese fisheries resources conservation
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The Amount and Forms of Absorbed Hydrogen on
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JAPANESE, per. Nippon Kagaku Zasshi, Vol 92,
No 11, Nov 1971, pp 938-941.

ACSI-K-3015

FSTC-HT-23-1506-72

May 72

M. NAKAMURA
Measurement of Apparent Viscosity of Blast Furnace
Burdens at Softening Temperature, by M. Nakamura, et al,
JAPANESE, per, Tetsu-to-Hagane, Vol 56, No 12, 1970,
pp 1456-1466,
BISI 9395

Nov 71

92
On the Tempered Structure of Worked and Quenched
0.47% Carbon Steel, by M. Nakamura, et al,
JERANISE, per. Nippon Kinzoku, Vol 32, No 11,
1968, pp 1043-1046.
BISI 7496

Sci/Mat
Apr 70

M. Nakamura

405,797

78
on the Tempering Behaviour of Martensite of Hot
Worked and Quenched Carbon Steels, by
H. Nakamura, et al. JAPANESE, per, Nippon Kinzoku,
Vol 32, No 1, 1968, pp 28-32.
BISI 7075

M. Nakamura

Sci/Materials
Jun 69

383,063